

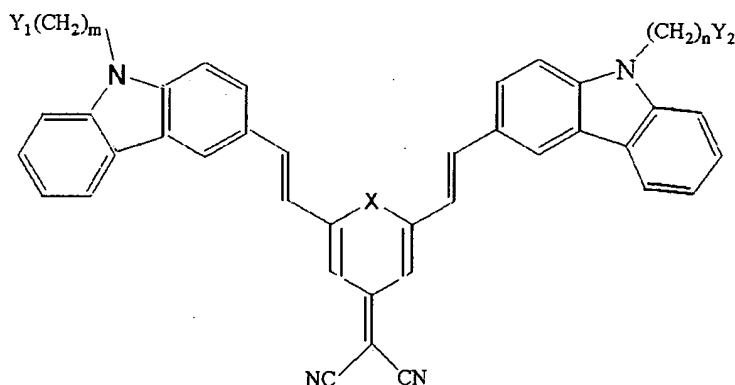
### AMENDMENTS TO THE CLAIMS

1-2. (Canceled).

3. (Currently Amended) An organic electroluminescence device, comprising an anode and a cathode, and at least one organic luminescent medium layer containing a compound of a following chemical formula 8 as:

~~The organic electroluminescence device as recited in claim 1, wherein said chemical formula 6 is a chemical formula 8 which is as, e.g.,~~

(Chemical Formula 8)

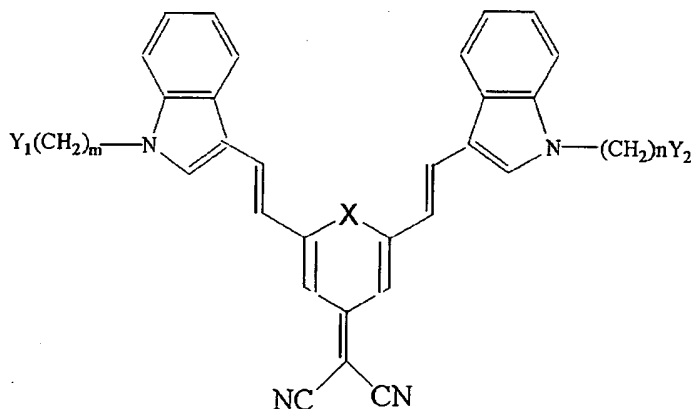


wherein X is O, S, CH<sub>2</sub> or NR, where R is a C<sub>1</sub>-C<sub>10</sub> lower alkyl group; Y<sub>1</sub> and Y<sub>2</sub> ~~may respectively~~ individually indicate H, or OH, ~~or OL where L is a polymer linker subunit, and at least one of Y<sub>1</sub> and Y<sub>2</sub> is OL;~~ and m, and n, ~~o and p~~ may individually represent an integer between 1 and 20.

4. (Currently Amended) An organic electroluminescence device, comprising an anode and a cathode, and at least one organic luminescent medium layer containing a compound of a following chemical formula 9 as:

~~The organic electroluminescence device as recited in claim 1, wherein said chemical formula 6 is a chemical formula 9 as,~~

(Chemical Formula 9)



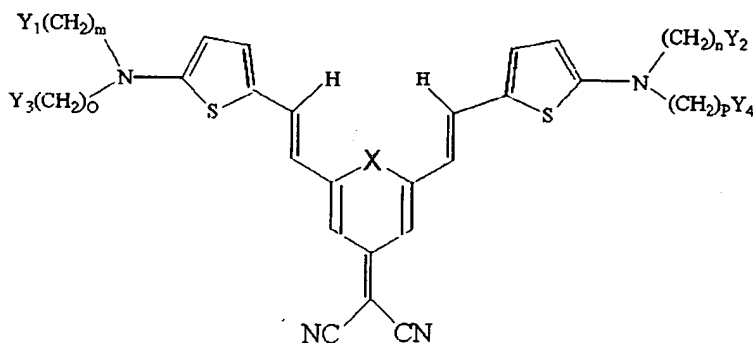
wherein X is O, S, CH<sub>2</sub> or NR, where R is a C<sub>1</sub>-C<sub>10</sub> lower alkyl group; Y<sub>1</sub> and Y<sub>2</sub> ~~may respectively individually indicate H or, OH, or OL where L is a polymer linker subunit, and at least one of Y<sub>1</sub> and Y<sub>2</sub> is OL; and m, and n, o and p may individually represent an integer between 1 and 20.~~

5. (Currently Amended) An organic electroluminescence device, comprising an anode and a cathode, and at least one organic luminescent medium layer containing a compound of a

following chemical formula 10 as:

~~The organic electroluminescence device as recited in claim 1,~~  
~~wherein said chemical formula 6 is a chemical formula 10 as,~~

(Chemical Formula 10)



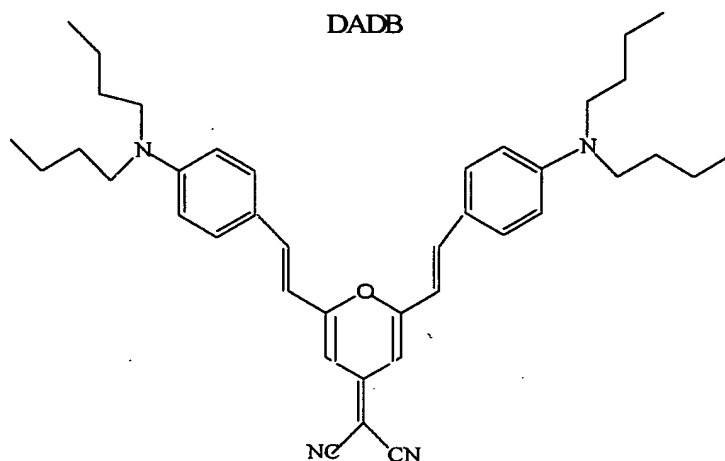
wherein X is O, S, CH<sub>2</sub> or NR, where R is a C<sub>1</sub>-C<sub>10</sub> lower alkyl group; Y<sub>1</sub>, Y<sub>2</sub>, Y<sub>3</sub> and Y<sub>4</sub> ~~may respectively~~individually indicate H ~~or,~~  
~~OH, or OL where L is a polymer linker subunit, and at least one of~~  
~~Y<sub>1</sub> and Y<sub>2</sub> is OL; and m, n, o and p may individually represent an~~  
~~integer between 1 and 20, or Y<sub>1</sub>(CH<sub>2</sub>)<sub>m</sub> and Y<sub>3</sub>(CH<sub>2</sub>)<sub>o</sub> form together 5-~~  
~~or 6-membered may be~~ring type amine, in which the sum of CH<sub>2</sub>CH<sub>2</sub>,  
~~m+o is an integer between 0 and 2,~~ and Y<sub>2</sub>(CH<sub>2</sub>)<sub>n</sub> and Y<sub>4</sub>(CH<sub>2</sub>)<sub>p</sub> form  
~~together 5- or 6-membered may be~~thering type aminein which the  
~~sum of CH<sub>2</sub>CH<sub>2</sub>, n+p is an integer between 0 and 2.~~

6-11. (Canceled).

12. (New) An organic electroluminescence device, comprising  
 an anode and a cathode, and at least one organic luminescent

medium layer containing a compound of a following chemical formula 11 as:

(Chemical formula 11)



13. (New) An organic electroluminescence device, comprising an anode and a cathode, and at least one organic luminescent medium layer containing a compound of a following chemical formula 12 as:

(Chemical formula 12)

